

ABSTRACT OF THE DISCLOSURE

A lock mount of a bicycle is disclosed. The lock mount comprises a base secured to a seat tube of the bicycle and an opening; an abutment assembly comprising legs exposed to an underside of the base, two diametrically opposite
5 recesses on a wall, and a hole; a cylindrical assembly comprising two diametrically opposite pins on the recesses, a bottom post, and a spring receptacle; a cover comprising an annular flange; and a tubular member slid through channels between legs with the post inserted through the hole into an aperture of the tubular member for locking. Whereby rotating the tubular
10 member will cause the pins to climb toward sides of the recesses with the spring means being compressed and the post being lifted away from the aperture until the tubular member is unlocked.